

ERRATA PACKAGE #2

DISCUSSION

The Alberta Building Code 2006 was adopted on September 2nd, 2007 by provincial regulation. Since that time, Code users and safety codes officers have identified several typographical and technical errors in the document that need to be revised. This STANDATA details the changes identified as of the issuance date above.

The errata have been approved by the Building Technical Council of the Safety Codes Council. The tables on the following pages identify the errata that apply to the Alberta Building Code 2006. Code users are instructed to make note of these changes in their Code books.

Some of the Figures and Tables are contained in the Appendices to this STANDATA for easy reference.

The errata have been organized according to the Division they are in: Division A, B or C.

Unless stated otherwise, all Code references in this STANDATA are to Division B of the Alberta Building Code 2006.



Issue of this STANDATA is authorized by
the Chief Building Administrator

[Original Signed]
Ata R. Khan, MRAIC



SAFETY CODES COUNCIL

DIVISION B ERRATA

Provision	Current Requirement	Revised Requirement	Justification
4.1.6.3.(2)	<p>2) In addition to the distribution mentioned in Sentence (1), flat roofs and shed roofs, gable roofs of 15° slope or less, and arched or curved roofs with rise to span ratios not more than 1/10 shall be designed for the specified uniform snow load indicated in Sentence 4.1.6.2.(1), which shall be calculated using $C_a = 1.0$, distributed on any one portion of the loaded area and half of this load on the remainder of the loaded area, in such a way as to produce the most critical effects on the member concerned. (See Appendix A.)</p>	<p>2) In addition to the distribution mentioned in Sentence (1), flat roofs and shed roofs, gable roofs of 15° slope or less, and arched or curved roofs with rise to span ratios not more than 1/10 shall be designed for the specified uniform snow load indicated in Sentence 4.1.6.2.(1), which shall be calculated using $C_a = 1.0$, distributed on any one portion of the loaded area and half of this load on the remainder of the loaded area, in such a way as to produce the most critical effects on the member concerned. (See Appendix A.)</p>	<p>Requirement was removed through Alberta regulation under the Alberta Building Code 1997 and should not have been included. Editorial correction.</p>
9.10.16.3.(1)	<p>1) Except as permitted by Sentence (2), fire stops shall be constructed of not less than</p> <ul style="list-style-type: none"> a) 0.38 mm sheet steel, b) 6 mm asbestos board, c) 12.7 mm gypsum wallboard, d) 12.5 mm plywood, OSB or waferboard, with joints having continuous supports, e) 2 layers of 19 mm lumber with joints staggered, f) 38 mm lumber, or g) materials conforming to Sentence 3.1.11.7.(1). 	<p>1) Except as permitted by Sentence (2), fire stops shall be constructed of not less than</p> <ul style="list-style-type: none"> a) 0.38 mm sheet steel, b) 6 mm asbestos board <u>conforming to Subsection 9.27.8.</u>, c) 12.7 mm gypsum wallboard, d) 12.5 mm plywood, OSB or waferboard, with joints having continuous supports, e) 2 layers of 19 mm lumber with joints staggered, f) 38 mm lumber, or g) materials conforming to Sentence 3.1.11.7.(1). 	<p>Requirement was added through Alberta regulation under the Alberta Building Code 1997 and should have been included. Editorial correction.</p>

These ERRATA apply throughout the Province of Alberta.